## JOINT DECLARATION FOR PATENT APPLICATION

As the below named inventors, we hereby declare that:

Our residence, post office address and citizenship are as stated below next to our names;

We believe we are the original, first and joint inventors of the subject matter which is claimed and for which a patent is sought on the invention entitled LIST OUTPUT VITERBI DECODER WITH BLOCKWISE ACS AND TRACEBACK, the specification of which is filed herewith unless the following box is checked:

specification of which is thed her	with diffess die following oc	A IS CHECKEG.	
[X] was filed on Septem International Applic	per 21, 2005, as US Applicat ation Number _and was ame	ion Serial No. 10/550,094 ended on	or Patent Cooperation Treaty (PCT)(if applicable).
We hereby state that we hereby state that we hereby state that we hereby any amend		the contents of the above-i	dentified specification, including the
We hereby acknowledge Code of Federal Regulations, 1.56	the duty to disclose information.	on which is material to pate	ntability in accordance with Title 37,
under PTO Customer Number #22	907, with full power of substi	attorneys, all Banner & Wittution and revocation, to produce and telephone communities.  Littoff, Ltd.	coff, Ltd. attorneys indicated therein osecute this application and to transact nunications should be addressed to:
information and belief are believed false statements and the like so ma	l to be true; and further that t de are punishable by fine or	hese statements were made imprisonment, or both, und	der Section 1001 of Title 18 of the e application or any patent issuing
Full Name of Inventor	Hansen	Rov	7 1e6 200 8 Skovgaard
Residence <u>Dragoer, Denmark</u> Post Office Address <u>Kai Lippm</u>	Family Name	First Given Name Citizenship Dan	Second Given Name
Signature The Third Full Name of Inventor	Biocrn-Joergensen	Date_ Peter	7/2 2068

Residence Roskilde, Denmark

77

Post Office Address Egernvaenget 15, DK-4000 Roskilde, Denmark

First Given Name

Citizenship Danish

Family Name

Second Given Name